ORIGINAL

APPLICATION FOR PERMIT

Serial No.

16670

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TO APPROPE	IATE THE	PUBLIC	WATERS	OF T	HE STATE	OF	NEVADA

The undersigned	ate of first eturned to s	receipt and filin	g in State Engi	ineer's office	JUL 27 1955 JUN 2 6 1958
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Texas					
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rmission to appropriate the public waters of the State of Nevada, as reinafter stated. (If applicant is a corporation, give date and platinopropriation.)  The source of the proposed appropriation is Underground  The source of the proposed appropriation is Underground  The amount of water applied for is	ľ			*	
reinafter stated. (If applicant is a corporation, give date and planincorporation.)  The source of the proposed appropriation is					•
The source of the proposed appropriation is Underground  Name of stream, lake, or other source  The amount of water applied for is		at to a			
The source of the proposed appropriation is Underground  Name of stream, make, or other source  The amount of water applied for is 4.5  Once second-feet equals 60 miners' inches  The water to be used for Irrigation and Domestic  Irrigation and Domestic  The water is to be diverted from its source at the following point  1/2, NW2, NW2, Sec. 5; Twn. 12 North; Rge. 67 East; MDRAM, White  Irrigation about 10 me to section corner if on uncurveyed hand, it about be to state  The water is to be diverted from its source at the following point  1/2, NW2, NW2, Sec. 5; Twn. 12 North; Rge. 67 East; MDRAM, White  Irrigation account of public survey, or by course and distance to a section corner if on uncurveyed hand, it about be to state  In the water is to be used for irrigated is 320  Description of land to be irrigated is 320  Description of land to be irrigated North 1 Sec. 5. Turn. 12 North  Tige. 67 East; MDRAM: White Pine Co. Nevada.  be so estated and a description provided in secondance with special instruction from the State Engineer when application is returned for correction.  1) Use will begin about Jan. 1 and end about Dec. 31, of each year Month  The water is to be used for provided in secondance with special instruction from the State Engineer when application is returned for correction.  1) Flower to be developed is horself in sems manner as point of diversion  1) Flower to be developed is Describe in sems manner as point of diversion  Month	reinafter s	tated. (If applic	ant is a corpor	ration, give da	ate and plac
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## DESCRIPTION OF PROPOSED WORKS

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	ions.
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. Estimated cost of works \$7,500.00	<u> </u>
. Estimated time required to construct works 4 Years	
. Remarks This water to be used for water on m y Desert Land	Entr
For use of applicant	
	1 ·
Wayne E. Thomas	
, Applicant.	
By s/ A. H. Fry.	- 1
ompared	
nis sheet inspected	
Engineer.	,
OF STATE ENGINEER	
This is to certify that I have examined the foregoing application	atior
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